£	Approved For Release 2003/08/12 : CIA-RDP82-00457R015400330004-5	25×
COUNTRY_	East Germany REPORT NO.	Const. See Expeditory as
TOPIC	Neuruppin Airfield	SI A. VILLERSONS SINCE
EVALUATION	see belowPLACE OBTAINED	25>
DATE OF CO	ONTENT 1h September to 11 October 1952	
5X1 DATE OBTAI	NEDDATE PREPARED_ 18 November 1952	- miner et i . Li degle beginnen meg
REFERENCE	S	odoru i tera takan manga
PAGES	ENCLOSURES (No. & TYPE) 1 - sketch on ditto	P. P. C. C. S. C.
REMARKS_		
nais videbunian dan salah sepanjangan aya se ngang		CONTRACTOR STATE
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	NOT OINCULATE	
5X1	The second secon	ettler och poten ko nsenning
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1.	The following aircraft and air activity were observed at Neuruppin airfield between 14 September and 8 October 1952. Li September. Four MiG-15s took off in elements of two at 9:42 a.m. They asserted	
	In a lour linger formation over the field at an altitude of 1 ord motors and	
	climbed to an estimated height of 9,000 meters; they could be no longer observe through field glasses. When the planes landed at 10:01 a.m.,	red
(1 (1	planes Another formation of four planes were aloft between 10:12 ar	
(1	10:35 a.m. Two type-29 planes practiced flying	_g 25
	aerobatics between 11 and 11:25 a.m. A MiC-15 engaged in	25
	15 September. Between 5:40 and 11:45 a.m., five Po-2s practiced formation fly with intermediate landings. The sky was partly cloudy. No air activity by swep had intermediate landings.	·+_
	plane practiced taking-off and landing. Two MiG-15 and type-29 planes with set	1iG15
	position lights made individual take-offs and landings between 7:20 and 9 pkm. Only a few lights were switched on at the field.	
	16 September. In the morning, eight MiC-15s took off in elements of two. They	r
	practiced flying in four finger ship formation underneath the cirrus clouds. when the planes landed at the field,] 25
(1	Flying in formations of four planes was again observed in the afternoon. Throughout the day, there was firing by individual MiG-15s at ground targets.	
	17 September. At about 9:30 a.m., the engines of 10 MiG-15 and type-29 planes	
	with auxiliary fuel tanks were being warmed up for 6 or 7 minutes. The planes were not refueled. The pilots stood in a group. After 10:25 a.m., 10 jet fight	
	took off in elements of two. The last MiG-15 was airborne at 10:30 a.m. The aircraft assembled in formation at an altitude of fee to 1,000 meters and	ers 25
,	zoomed to a high altitude. The planes landed between 11:20 and 11:2h a.m. The	
	on nine aircraft. Immediately after the landing, the planes disarreared in the	
	shadow of the hangars and could no longer be observed.	
	(NACOFFORTION	
A P November of the second	CLASSIFICATION GWPTT/	

SECRET - 2 -25X1 In the morning and afternoon, swept-back jet fighters flew individually and in elements of two, while a single-engine plane, probably a Yak-9, towed a sleeve target. 18 September. No aircraft except a MiG-15 which flew between 25X1 10:06 and 10:13 a.m. were observed aloft throughout the day although the weather was favorable. 19 September. Between 10:42 and 10:50 a.m., a MiG-15 circ once over the field. Its engine was repeatedly raced at the take-off point. 25X1 Retween 10:05 and 11:20 a.m., a type-29 plane circled the 25X1 field once. Between 5:32 and 5:35 p.m., the aircraft of the alert flight individually took off and circled widely once over the field. During the landing between 6 and 6:05 p.m.,

A MiG-15 took off at 7:45 p.m. Night flying was further practiced by Yak-lls with set position lights between 7:45 and 9 p.m. during clear weather. 25X1 25X1 25X1 20 September. Local flights were made by Po-2s and a Yak-11 plane throughout the day. No swept-back jet fighters were observed aloft. from the W1ttstock Allee between 3 and 4:50 p.m., that 23 MiG-15 and type-29 planes, 5 Yak-11s, 4 PO-2s and 1 Yak-9 were parked at the field. 21 September. No air activity. 22 September. No flights were made in the morning. Plane made local 25X1 flights between 2:45 and 2:56 p.m. and between 3:07 and 3:22 p.m. 23 September. There was no air activity because of poor visibility and rain. 2h September. It rained and was hazy until 9:30 a.m. A Yak-11 made local flights at 1:40 p.m. Flying in the clouds was practiced by a MiG-15 between 2:15 and 2:40 p.m. and between 3:02 and 3:29 p.m. and by a Yak-31 between 4:20 and 4:54 p.m. The cloud base was at an altitude of 600 to 800 meters. not observe 25X1 whether the planes flew in or above the clouds. The aircraft flew through the clouds above the DF station. A PO-2 made local flights between 10:20 a.m. and 2:30 p.m. 25, 26, and 27 September. There was air activity by swept-back jet fighters. No details could be observed because of security measures. 28 September. No air activity. 29 September. There was air activity by swept-back jet fighters and a Yak-9 plane throughout the day. A twin-engine plane landed at 4:30 p.m. 30 September. Flying was practiced by MiG-15s until about 6 p.m. The MiG-15s and one Yak-9 plane flew above the clouds at a very high altitude so that they could be scarely heard. An element of MiG-15s practiced air fighting. No further details could be observed because of security measures. Between 6 and 7 p.m., the alert flight landed at the field. [25X1 1h to 30 September. There was practice flying and particularly frequently highaltitude flying. It could be determined that the planes followed a special 1 October. A swept-back jet fighter took off at 9:45 p.m. in clear weather. After about 8 minutes it landed on the runway from west to east. The runway was SECRET,

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	we did not		25X1
	illuminated by two searchlights, 40 to 60 cm in dia at the western end of the taxiway. One searchlight the other one south of it. About half way between t taxiway with the runway and just north of the runwa mounted a flexible searchlight about 1 meter in dia regular searchlights, the parabolic mirror with the searchlight were not covered with a cylindrical sha the searchlight had a very wide beam and illuminate	was north of the runway and the intersection of the ay, there was a truck which ameter. Different than a light source of this and protection ring. Thus	
	2 October. There was no air activity throughout the Individual take-offs and landings were made by PO-2 and 11 p.m. Only a few lights were switched on at t	s and Yak-lls between 6:30	
	3 October. No air activity in dull weather.		
	h October. Until about 10 a.m., there was haze and The cloud base was at an altitude of 500 to 600 met rain showers. An element of two MiC-15s flew in the The landings were made individually. A Yak-11 flew 10:54 and 11:19 a.m. A type-29 plane and landing throughout theday. At 1:40 p.m., two elauxiliary fuel tanks took off at short intervals and The planes landed individually between 2:38 and 2:40 Meter 2:40 p.m., only that 22 MiG-15 and type-29 planes, 4 Tak-11s, 3 PO-2 at the field.	ers. There were intermittent clouds between 10 and 10:28 a through the clouds between practiced taking off ements of MiG-15s with d disappeared in the clouds. O p.m	25X1 25X1 25X1 25X1 25X1
٠	5, 6, and 7 October. No air activity throughout the on 7 October, Wittstocker Aller planes, 4 Yak-11s, 2 PO-2s, and 1 Yak-9 were parked	e that 23 MiG-15 and type-29	
	8 october. There was dull weather. The sky was over at an altitude of 500 to 600 meters. A type-29 plane widely once over the field between 9:18 and 9:3h a.m MiG-15s took off at intervals of 20 seconds and discrete the intervals with a stop watch. A landings were made by aircraft Planes in elements of two flew in the clouds until a	circled n. At 10:45 a.m., four appeared in the clouds. After 11:17 a.m., individual	25X1
	Between 1 and 8 October, no flights were made by the planes were parked in one hangar and between the har	alert planes. The other	20/(1
2.	On 17 September, the Wittstocke building was erected between the east end of the rur the temporary building there was a truck mounting a of which was estimated at 80 cm. The pilots including used the temporary building as a ready room.	searchlight the diameter	
3.	On 17 September, a mechanic worked on a MiG-15 which The interior of the plane was lighted. A panel, about removed on both sides of the fuselage aft of the win repeatedly started, raced and stopped.	it 45 x 150 cm, had been	
lı.	On 17 September, 6 shrapnelproof aircraft revetments under construction. Eight revetments were completed revetments had no roofs. Their openings pointed to v	on 23 September. The	

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	- 1		25X1		
25X1 25X1	the planes could taxy to the runway without being hi in front. a sketch of such a revete				
5.	The following air activity was observed between 23 S	eptember and h October:			
	23 September. No air activity. The cloud base was lo				
25X1	25 September There was a close cloud base at an altitude of 30 to 400 meters. Between 10 a.m. and noon, biplanes made local flights over the town.				
	26 September. Between 10 a.m. and 4 p.m., individual MiG-15 and type-29 planes with large intervals.	flights were made by	•		
X 45	27 September. Between 8 a.m. and 1 r.m., there was in with auxiliary fuel tanks. At an altitude of 2,500 to practiced at a target towed by an IL-10 plane. (4) To banks over the lakes between Altruppin and Neuruppin four MiG-15s were aloft flying left banks in a large	o 3,000 meters, firing was he towing plane flew left . At the same time, about			
		altitude. When the individual banking to the left. They After that, the MiG-15s inued on the previous course. observed northeast of the east iliary fuel tanks. Sixteen e plane with a radial engine			
	30 September. At 8 a.m., four MiG-15s took off.				
	1 October. A single-engine plane towing a sleeve tar About five take-offs were made by MiG-15 between 11:				
	3 October. Between 8 and 10 a.m., flights were made by FAG-15s between 10:20 a.m. and 4 p.m.	by PO-2s. Flying was practiced	******		
	h October. There was air activity between 8 a.m. and	1:30 p.m. (1)			
. 6.	On 27 September, construction work was nearing complaircraft revetments, 40 to 50 meters apart, in the n landing field. The northernmost revetment was about which extended along the northern edge of the field. ground west of the revetments. Additional aircraft reconstructed there. (3)	ortheastern section of the 150 meters south of road Logs were driven into the			
25X1 7 25X1	Motor vehicles which entered and left the field incl bearing the inscription "drivi		25X1 25X1		
8.	The buildings behind the gate housed the guard detail relieved every 2h hours, sometimes at 6 p.m. and some at the field did not belong to the above mentioned assignment could not be determined. There was only offield where all the incoming and outgoing vehicles, personnel were controlled. Patrols, mostly in groups guns, guarded the area of the field and the border of three patrols were observed; these patrols utilized possible. Some sentries were permanently posted in the field border along Wittstocker Allee. There were patroled to field and sentries who continuously guthe open. The sentries were relieved every 1 to 4 hours of German vehicles probably only the supply trucks of and of a brewery entered the field. There we relieves, were closely controlled by their interior was instituted.	etimes at 8 p.m. The patrols guard detail. Their ne iron entrance gate to the as well as German and Soviet of two, armed with submachine utside the fence. Some_times, natural camouflage whenever e bushes along the eastern rols along the southern arded the aircraft parked in urs depending on the weather. If the consumers association as well as the Soviet vehicles			

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9. From 6 to 8 Germans were employed at the field. They arrived by bicycle. At the entrance, they had to hand in their German identity card and received a pass which had been issued by the commanding officer. During their stay at the field, they had to carry the pass on their person. Those workers who were employed at the field only temporarily were entered in a list of names which was deposited at the guard point by the construction staff or the special construction bureau. The list was signed by the Kech officer of the field. The workers had to report at the guard point where they had to turn in their identity card while a note was entered on the list of names. The laborers were usually accompanied by sentries while working at the field or in the buildings. The German laborers usually worked from 8 a.m. to 5 p.m. with a one hour off for lunch.

25X1 Comments.

- (1) Neuruppin airfield is occupied by a fighter regiment. According to observations on air activity, there was formation flying with up to 10 planes as well as instrument flying by individual jet planes and single-engine trainers. The frequent flights with PO-2s show that young pilots with little experience were probably being trained besides the experienced pilots, who were involved in advanced training. The young pilots probably practiced formation flying with trainers before being retrained on jet planes.
- (2' According to available information, the alert flight is generally parked at the east end of the runway.
- (3) For sketch of shrapnelproof aircraft revetment, see Annex.

25X1

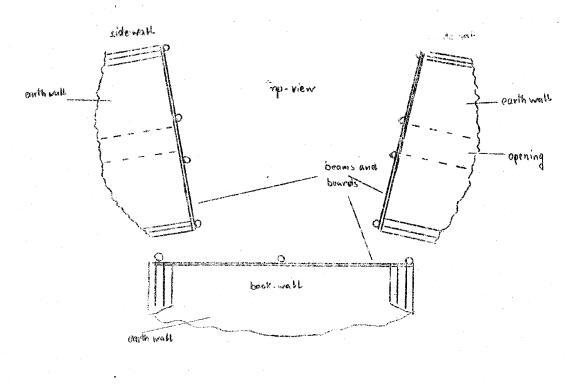
(h) The IL-10 plane may be identical with the Yak-9 plane which was mentioned 25X1

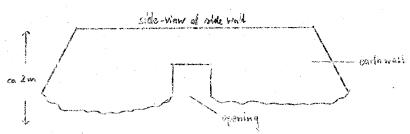
It cannot be determined which of the two types was actually being used as target tow plane.

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Annex to

Shrappelproof Aircraft Revetment at Neuruppin Airfield





SECTION.